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Secretary,
Federal Communications Commission
1919 M Street NW
Room 222
Washington, DC 20554

September 15, 1997

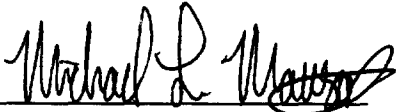
DOCKET FILE COPY ORIGINAL

Re: Petition for Rulemaking
47 CFR 73.202
Table of Allotments

Transmitted here are an original and four copies of a Petition for Rulemaking requesting an addition to the table of allotments 47 CFR 73.202. An additional "stamp and receipt" copy has been included along with a self addressed stamped envelope.

If any questions arise concerning this matter, please communicate with the undersigned.

Sincerely,



Michael L. Mattson
15740 May Rd.
Dallas, OR 97338
home: 503-623-3083
work: 503-644-3232
fax: 503-626-3576

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Secretary,
Federal Communications Commission
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September 15, 1997

Petition for Rulemaking

Michael Mattson, a citizen of the United States of America, hereby petitions the Federal Communications Commission for a rulemaking to amend 47 CFR 73.202, the FM Table of Allotments, to assign channel 252 C3 to the community of Dallas, Oregon.

Dallas, Oregon

252 C3

It should be noted that KUPL FM Portland has recently changed channel from 253 C to 254 C1. With this change, the attached engineering exhibit (exhibit 1) shows that the proposed assignment meets the spacing requirements of 47 CFR 73.207. The location studied also meets the requirements of 47 CFR 73.315 with respect to the minimum field strength over the community. There is a large area which meets both spacing and field strength requirements in which to locate a transmission facility.

Dallas, population 9,422 (1990), is the county seat of Polk County. Presently Dallas (and Polk County) does not receive local community service from any FM station. Also, this would be the first FM allotment in Polk County. Therefore, it would be in the public interest to assign channel 252 C3 to the community of Dallas, Oregon.

If the Commission assigns channel 252 C3 to the community of Dallas, Oregon, the individual named above will file an application and will construct a new station upon grant of a construction permit.

By signing below, I Michael L. Mattson certify that the facts contained herein are true to the best of my knowledge.

Michael L. Mattson
15740 May Rd.
Dallas, OR 97338
home: 503-623-3083
work: 503-644-3232
fax: 503-626-3576


Michael L. Mattson

Michael L. Mattson
Petition for Rulemaking
September 15, 1997

Exhibit 1

**Dallas, Oregon
FM Channel Spacings**

Channel 252 C3

98.3 Mhz

**REFERENCE
44-58-45
123-21-01**

**DISPLAY DATES
Data - 09-11-97
Search - 09-12-97**

Call Sign		Channel	City	St	Dist	Azi	Req.	Margin
KUGN	LI	250C	Eugene	Or.	110.20	170.1	96	14.18
KTWS	LI	252C3	Bend	Or.	189.10	121.4	153	36.09
* KUPL	LI	253C	Portland	Or.	82.85	49.8	176	-99.70
KUPL	CP	254C1	Portland	Or.	76.87	38.8	76	0.87
KULU	CP	255A	Seaside	Or.	113.10	336.4	42	71.10

DATA FROM DATWORLD SPACING 9/12/97

*** Note - KUPL on channel 253C has completed their move to 254C1 so short spacing is not relevant for this petition for rule making.**

PRO AUDIO VIDEO SERVICES
DALLAS, ORPage 1
September 12, 1997

FM Spacing study

Title: PRO AUDIO VIDEO SERVICES
Channel 252C3 (98.3 MHz)
Database: DW 09/11/97Latitude: 44-58-45
Longitude: 123-21-01
Safety zone: 5 km

Call	Auth	Licensee name	Chan	ERP-kW	Latitude	Br-to	Dist.	Req.
City of License	St	FCC File no.	Freq	EAH-m	Longitude	-from	(km)	(km)
K249DH	CP	PENSACOLA XTIAN COLLEGE,	249FT	.018	44-51-16	127.4	22.81	42
SALEM		OR BMPFT-970528T	97.7		123-07-15	307.6	-19.2	SHORT
CP Granted 06/17/97 per FCC release dated 06/23/97; CP Granted 06/17/97 per FC								
C release dated 06/23/97; Translator for WPCS, PENSACOLA, FL								
KUGN-FM	LIC	COMBINED COMMUNICATIONS	250C	100	44-00-08	170.1	110.2	96
EUGENE		OR BLH-910528KF	97.9	308	123-06-50	350.3	14.18	CLOSE
Ant: Elec. Res. Inc. G4-CPH-7								
K251AD	LIC	BAYCOM OREGON, L.P.	251FT	.100	45-27-27	39.6	69.29	89
BEAVERTON		OR BLFT-950920TE	98.1	3	122-47-04	220.0	-19.7	SHORT
Translator for KUPL-FM, PORTLAND, OR								
KTWS	LIC	CONFED. TRIBES WARM SPR	252C3	6.80	44-04-41	121.4	189.1	153
BEND		OR BLH-950629KC	98.3	191	121-19-57	302.8	36.09	CLEAR
Was KIDD-FM 01/28/91 per FCC release #150 dated 01/18/91; Ant: Jampro JMPC-3								
KUPL-FM	LIC	BAYCOM OREGON, LP	253C	100	45-27-13	49.8	82.30	176
PORTLAND		OR BLH-860324KF	98.5	336	122-32-45	230.3	-93.7	SHORT
TO CHANNEL 254C1								
KUPL	CP	BAYCOM OREGON, LP	254C1	36	45-30-58	38.8	76.87	76
PORTLAND		OR BPH-970708ID	98.7	440	122-43-59	219.2	.870	CLOSE
RM-8884; CP Granted 08/01/97 per FCC release dated 08/06/97; CP Granted 08/01/								
97 per FCC release dated 08/06/97; FROM CHANNEL 253C								
KULU	CP	KEN'S CORPORATION	255A	6	45-54-35	336.4	113.1	42
SEASIDE		OR BPH-930902MF	98.9	99	123-56-07	156.0	71.10	CLEAR
CP cancelled 08/07/96; CP Granted 10/13/94 per FCC release #22006 dated 10/24/								
94; CP cancelled 08/07/96; CP Granted 10/13/94 per FCC release #22006 dated 10								
/24/94; BMPH-970403JC EXT GRD 5/21/97(44003-6/2/97); TO CHANNEL 272C3; Call Gr								
anted 10/06/95 per FCC release #264 dated 10/06/95								

>> End of channel 252C3 study <<

PRO AUDIO VIDEO SERVICES
DALLAS, OR

Page 2
September 12, 1997

FM Spacing study

Title: PRO AUDIO VIDEO SERVICES
Channel 252C3 (98.3 MHz)
Database: FCC 09/04/97

Latitude: 44-58-45
Longitude: 123-21-01
Safety zone: 5 km

Call City of License	Auth Licensee name St FCC File no.	Chan ERP-kW Freq EAH-m	Latitude Longitude	Br-to -from	Dist. (km)	Req. (km)
K249DH CP Salem	Pensacola Christian Coll OR BMPFT-970528T	249FT .018 97.7	44-51-16 123-07-15	127.4 307.6	22.81 -19.2	42 SHORT
KUGN-FM LIC Eugene	Combined Communications, OR BLH-910528KF	250C 100 97.9 308	44-00-08 123-06-50	170.1 350.3	110.2 14.18	96 CLOSE
K251AD LIC Beaverton, etc.	BAYCOM OREGON, L.P., A G OR BLFT-950920TE	251FT .100 98.1 3	45-27-27 122-47-04	39.6 220.0	69.29 -19.7	89 SHORT
KTWS LIC Bend	The Confederated Tribes/ OR BLH-950629KC	252C3 6.80 98.3 191	44-04-41 121-19-57	121.4 302.8	189.1 36.09	153 CLEAR
KUPL-FM LIC Portland	Radio Systems of Miami, OR BLH-930304KC	253C 13 98.5 276	45-27-12 122-32-47	49.8 230.3	82.25 -93.8	176 SHORT
KUPL-FM LIC Portland	Radio Systems of Miami, OR BLH-860324KF	253C 100 98.5 337BT	45-27-13 122-32-45	49.8 230.3	82.30 -93.7	176 SHORT
ALLOC Portland	OR DOC-96-212	254C1 98.7	45-30-58 122-43-59	38.8 219.2	76.87 .870	76 CLOSE
KUPL-FM CP Portland	Radio Systems of Miami, OR BPH-970708ID	254C1 37 98.7 440BT	45-30-58 122-43-59	38.8 219.2	76.87 .870	76 CLOSE
KUPL-FM APC Portland	Radio Systems of Miami, OR BPH-970219ID	254C1 37 98.7 362	45-30-57 122-43-52	38.9 219.3	76.94 .943	76 CLOSE
KULU CP Seaside	Ken's Corporation OR BPH-930902MF	255A 6 98.9 100	45-54-35 123-56-07	336.4 156.0	113.1 71.10	42 CLEAR

>> End of channel 252C3 study <<

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

DALLAS QUADRANGLE
OREGON—POLK CO.
15 MINUTE SERIES (TOPOGRAPHIC)

